PAT-NO:

JP02002175956A

DOCUMENT-IDENTIFIER:

JP 2002175956 A

TITLE:

SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE

SAME

PUBN-DATE:

June 21, 2002

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APPL-NO:

JP2000369633

APPL-DATE:

December 5, 2000

INT-CL (IPC): H01L021/02, G06K007/00

ABSTRACT:

PROBLEM TO BE SOLVED: To realize a semiconductor device which can be automated in its subsequent steps by applying an identification symbol to a chip itself to provide mechanical identification by the symbol.

SOLUTION: An identification code 4 is provided at a predetermined position of a semiconductor chip 1, and the chip 1 is sealed in a package so that the identification code 4 can be externally read out from outside of the package 2.

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PATENT ABSTRACTS OF JAPAN

(11)Publication number:

2002-175956

(43) Date of publication of application: 21.06.2002

(51)Int.CI.

H01L 21/02 G06K 7/00

(21)Application number : 2000-369633

(71)Applicant : SONY CORP

(22)Date of filing:

05.12.2000

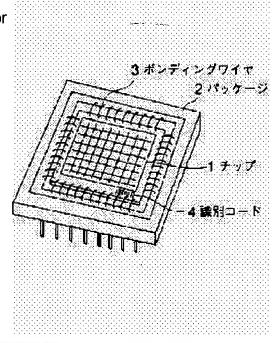
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(54) SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURING THE SAME

(57)Abstract:

PROBLEM TO BE SOLVED: To realize a semiconductor device which can be automated in its subsequent steps by applying an identification symbol to a chip itself to provide mechanical identification by the symbol. SOLUTION: An identification code 4 is provided at a predetermined position of a semiconductor chip 1, and the chip 1 is sealed in a package so that the identification code 4 can be externally read out from outside of the package 2.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]